				POWER GRID COMPANY OF							
				NATIONAL LOAD DESP. DAILY REPO		R					
Till now the maximum	generation is : -			15648.0		21	1:00 Hrs on	19-Apr-	Reporting Date 23	: 26-Jun-23	
The Summary of Yeste	erday's	25-	Jun-23	Generation & Demand			Today's Actual Min Gen. &	Probable Gen.			
Day Peak Generation Evening Peak Generation			11781.0 13727.0		12:00 21:00		Min. Gen. at Available Max Generation		8:00		10866 14061
E.P. Demand (at gen end)	:		14600.0	MW Hour:	21:00		Max Demand (Evening) :	•			14600
Maximum Generation			13768.0	MW Hour:	22:00		Reserve(Generation end)				-
Total Gen. (MKWH)	1		286.8	System Load Factor	: 86.819	%	Load Shed :				510
Export from East grid to W	est grid :- Mavimum		Е	XPORT/IMPORT THROUGH EAST-WEST INTERCON	970 MW	at	7:00		Energ	nv.	
Import from West grid to E	ast grid :- Maximum			-	MW	at	-		Energ	IV	-
	Water Level of	f Kaptai Lake at 6:00 A M on		26-Jun-23							
Actual :		75.27 Ft.(MSL),		Rule	curve :	82.65	Ft.( MSL )				
Gas Consumed :		Total =	1200.13	MMCFD.	Oil Co	nsumed (P	DB):				
						,	,	HSD :			
								FO :			
Cost of the Consumed Fue	el (PDB+Pvt) :		Gas :	Tk177,891,137							
	, ,		Coal :	Tk50,266,093		Oil	: Tk756,320,762		Total	: Tk984,477,992	
		Load Shade	ling & Other Ir	formation							
		Load Silede	iliy a Other ii	normation							
Area		Yesterday					Today Estimated Shedding (S/S end				
		MW		Estimated Demand (S/S end) MW			Estimated Shedding (S/S end	MW		Rates of Shedding	
Dhaka			0:00	5084				MVV	0	(On Estimated Demand) 0%	
Chittagong Area		0	0:00	1400					90	6%	
Khulna Area			0:00	1962					100	5% 5%	
Rajshahi Area Cumilla Area			0:00	1706 1404					90 90	5% 6%	
Cumilia Area Mymensingh Area			0:00	1404					90 80	6% 8%	
Sylhet Area		0	0:00	585					0	0%	
Barisal Area		0	0:00	488					0	0%	
Rangpur Area Total		138 834	0:00	954 14627					60 510	6%	
TOTAL		034		14027					510		
		Information of the Generating Units	under shut do	wn.							
		Planned Shut- Down			F	d Ob. d D.					
		Flatilieu Silui- Dowii			1) Bar	d Shut-Do apukuria ST	ſ⁺ Unit- 2				
					2) Gho	rasal-3,5,7					
					3) Bhu	la Nuton Bi	ddut ST				
					4) Bag	habari-71,1	00 MW				
					5) Rac	izan unit-2 dhirganj 210	M/M/				
					7) Sha	jibazar 330	MW				
					8) Bibi	yana-3					
Outage	Restore	Additional Information	n of Machines	lines, Interruption / Forced Load shed etc.						1 .	temark
Time	Time	Additional informatio	II OI MACIIIIES	, lines, interruption / Forced Load sned etc.						,	temark
08:52	10:42	Madunaghat 132/33kV S/S TR-1(507T)	HT Forced S/D	Due to For emergency oil leakage maintenance work.							
10:40		Tongi 230/132/33kV S/S Tongi-Tongi 80	MW PS Sche	duled S/D Due to Manually opened, instructed by NLDC.							
10:40	12:52	Tongi 230/132/33kV S/S Tongi-Tongi 80	MW PS Sche	duled S/D Due to Manually opened, instructed by NLDC.							
11:35	12:52		rmer (4231) LI	Forced S/D Due to Maintenance work for post							
11:36	12:50	Purbasadipur 132/33kV S/S T-3 Transfe								8 MW load interrup.	
		insulator crack of 33kv T-3 bus section Purbasadipur 132/33kV S/S T-3 Transfo		Forced S/D Due to Maintenance works for Post						8 MW load interrup.	
11:44	12.30	insulator crack of 33kv T-3 bus section Purbasadipur 132/33kV S/S T-3 Transfo insulator of 33kv T-3 Bus section	rmer (423T) H							8 MW load interrup.	
	12.30	insulator crack of 33kv T-3 bus section Purbasadipur 132/33kV S/S T-3 Transfe insulator of 33kv T-3 Bus section Madunaghat 132/33kV S/S TR-2(517T)	rmer (423T) H	Forced S/D Due to Maintenance works for Post  Due to For BPDB 33kV upper bus rising cable loop						8 MW load interrup.	
		insulator crack of 33kv T-3 bus section Purbasadipur 132/33kV S/S T-3 Transformsulator of 33kv T-3 Bus section Madunaghat 132/33kV S/S TR-2(517T) damage, that's why load is shifted to T-0	rmer (423T) H LT Forced S/D 1 Tranformer.							8 MW load interrup.	
12:00	11:57	insulator crack of 33kv T-3 bus section Purbasadipur 132/33kV S/S T-3 Transfr insulator of 33kv T-3 Bus section Madunaghat 132/33kV S/S TR-2(517T) damage, that's why load is shifted to T-0 Madunaghat 132/33kV S/S TR-1(507T) Day peak generation: 11782 MW.	rmer (423T) H LT Forced S/D 1 Tranformer. LT is restored.	Due to For BPDB 33kV upper bus rising cable loop						8 MW load interrup.	
12:00 12:04		insulator crack of 33kv T-3 bus section Purbasadipur 132/33kV S/S T-3 Transfo insulator of 33kv T-3 Bus section Madunaghat 132/33kV S/S TR-2(517T) damage, that's why load is shifted to T-0 Madunaghat 132/33kV S/S TR-1(507T) Day peak generation: 11782 MW. Madunaghat 132/33kV S/S TR-2(517T)	rmer (423T) H  LT Forced S/D  1 Tranformer.  LT is restored.  HT Forced S/D							8 MW load interrup.	
	11:57 16:52	Insulator crack of 33kv T-3 bus section Purbasadipur 132/33kv JS T-3 Transfi insulator of 33kv T-3 Bus section Madunaghat 132/33kv S/S TR-2(51T) damage, that's why load is shifted to T-0 Madunaghat 132/33kv S/S TR-1(50T) Day peak generation: 11782 M/S/W S/S TR-2(51T) Madunaghat 132/33kv S/S TR-2(51T) damage, that's why load is shifted to T-0 damage, that's why load is shifted to T-0 famage, that's why load is shifted to T-0 famage, that's why load is shifted to T-0 famage, that's why load is shifted to T-0 famage. That shifted famage. That shifted to T-0 famage. That shifted famage. The famage famage famage. The famage famage famage famage famage. The famage famage famage famage famage famage. The famage fama	urmer (423T) H  LT Forced S/D  1 Tranformer.  LT is restored.  HT Forced S/D  1 Tranformer.	Due to For BPDB 33kV upper bus rising cable loop						8 MW load interrup.	
12:04	11:57 16:52 12:23	Insulator crack of 3'8W T-3 bus section Purbasadipur 123/38W S-8 T-3 Transfi insulator of 3'8W T-3 Bus section Madunaghat 123/38W S/8 TR-2(51T1) damage, that's why load is shifted to T-0 Madunaghat 123/38W S/8 TR-(50TT) Day peak generation: 11782 MW. Madunaghat 123/38W S/8 TR-2(51TT) damage, that's why load is shifted to T-1 ft chemical \$5'\$ 50'75' MW. T-1 (405T)	trmer (423T) H  LT Forced S/D  1 Tranformer.  LT is restored.  HT Forced S/D  1 Tranformer.  HT is restored.	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop							
12:04 15:31 15:32	11:57 16:52 12:23 16:59 16:59	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/S T-3 Transfi insulator of 33N T-3 Bus section Madunaghat 13233W S/S TR-2(51T) damage, that's why load is shifted to T-0 Madunaghat 13233W S/S TR-1(50T) Day peak generation: 11782 MW. Madunaghat 13233W S/S TR-2(51T) damage, that's why load is shifted to T-1 TK chemical S/S 6075 M/N T-1(405T) Jhenaidsh 13233W S/S Transformer T Jhenaidsh 13233W S/S Transformer T	rmer (423T) H  LT Forced S/D  1 Tranformer.  LT is restored.  HT Forced S/D  1 Tranformer.  HT Forced S  1 LT Forced S  1 HT Forced S	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  TO Due to 33kV kaligonge feeder Red hot maintenance (7) Due to 33kV kaligonge feeder Red hot maintenance						30 MW load interrup.	
12:04 15:31 15:32 15:49	11:57 16:52 12:23 16:59 16:59 17:05	Insulator crack of 33N T-3 bus section Purbasadipur 12233AV S/S T-3 Transfi insulator of 33Nv T-3 Bus section Madunaghat 13233NV S/S TR-2(517T) damage, that's why load is shifted to T-0 Madunaghat 132233NV S/S TR-2(517T) Day peak generation: 11782 MW. Madunaghat 132233NV S/S TR-2(517T) damage, that's why load is shifted to T-1 TK chemical S/S 507'S M/N T-1(405T) Jhenaidah 1322/33NV S/S Transformer Jhenaidah 1322/33NV S/S Transformer Jhenaidah 1322/33NV S/S Transformer Jhenaidah 1322/33NV S/S Transformer	rmer (423T) H  LT Forced S/D  1 Tranformer.  LT is restored.  HT Forced S/D  1 Tranformer.  HT is restored.  1 LT Forced S  1 LT Forced S  1 HT Forced S  1 HT Forced S  1 HT Forced S	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kv kaligonge feeder Red hot maintenance (7D Due to 33kv kaligonge feeder Red hot maintenance to Rot Section bus DS							
12:04 15:31 15:32 15:49 15:49	11:57 16:52 12:23 16:59 16:59 17:05	Insulator crack of 33N T-3 bus section Purbasadipur 122334W /SI T-3 Transfi insulator of 33N T-3 Bus section Madunaghat 13233W /SI T-R-2(5171) damage, that's why load is shifted to T-0 Madunaghat 13233W /SI T-R-1(5071) Day peak generation: 11782 MW. Madunaghat 13233W /SI T-R-2(5171) damage, that's why load is shifted to T-1 fr. Chemical SiS 6075 MW AT 1-1(4057) Jhenaidah 132/33W /SI Transformer T Panchagath 132/33W /SI Transformer T Panchagath 132/33W /SI OTT IT Sci	rmer (423T) H' LT Forced S/D 1 Tranformer. LT is restored. HT Forced S/D vid Tranformer. HT is restored. 1 LT Forced S 1 HT Forced S 1 HT Forced S/D Du edulled S/D Du	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance e to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS.						30 MW load interrup.	
15:31 15:32 15:49 15:49 15:52	11:57 16:52 12:23 16:59 16:59 17:05	Insulator crack of 33kV T-3 bus section Purbasadipur 122334V SiS T-3 Transfi insulator of 33kV T-3 Bus section Madunaghat 13233kV SiS T-8.265171) damage, that's why load is shifted to T-1 damage, that's why load is shifted to T-1 Madunaghat 132/33kV SiS T-8.265171) Jamage, that's why load is shifted to T-1 TK chemical SiS 5075 WAR T-1 (4057) Jhenaidah 132/33kV SiS Transformer Jhenaidah 132/33kV SiS Transformer Jhenaidah 132/33kV SiS Transformer Jeanchagath 132/33kV SiS A07T LT Se Panchagath 132/33kV SiS A07T LT Se Panchagath 132/33kV SiS A07T LT Se Panchagath 132/33kV SiS A07T LT Se	rmer (423T) H' LT Forced S/D 1 Tranformer. LT is restored.  HT Forced S/D 11 Tranformer. HT is restored1 LT Forced S -1 HT Forced S -1 HT Forced S -1 HT Forced S/D Duebuled S/D Duebuled S/D Duebuled S/D Duebeduled S/D D	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kv kaligonge feeder Red hot maintenance (7D Due to 33kv kaligonge feeder Red hot maintenance to Rot Section bus DS						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:49	11:57 16:52 12:23 16:59 16:59 17:05	Insulator crack of 33N T-3 bus section Purbasadipur 122334W X/ST -3 transfi insulator of 33N T-3 Bus section Maduraghat 132/33N V/ST Re-2(5171) damage, thaf's why load is shifted to T-0 Day peak generation: 11782 MW. Maduraghat 132/33N V/ST RE-2(5171) damage, thaf's why load is shifted to T-1 K chemical SFS 6075 M/N AT 1-1(405T) Jhenaidah 132/33N V/ST fransformer T Panchagath 132/33N V/ST fransformer T Panchagath 132/33N V/ST fransformer T Panchagath 132/33N V/ST dVT LT Sct Panchagath 132/33N V/ST 33NV BUS X Panchagath 132/33N V/ST 33NV BUS X Panchagath 132/33NV SS 33NV BUS X Panchagath 132/33NV SS 407T LT Sct	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored.  HT Forced S/D  1 Tranformer. HT is restored1 LT Forced S  1 HT Forced S  neduled S/D Du  heduled S/D Du  trip.	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 33kv kaligonge feeder Red hot maintenance (/D Due to 33kv kaligonge feeder Red hot maintenance et 0 Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS. ue to Red hot maintenance of 33kV section bus DS.						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:49 15:52 16:22 16:53	11:57 16:52 12:23 16:59 16:59 17:05	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/S T-3 transfi insulator of 33N T-3 Bus section Maduraghat 13233W S/S TR-2(5171) damage, thaf's why load is shifted to T-0 Day peak generation: 11782 MW. Maduraghat 132/33W S/S TR-2(5171) damage, thaf's why load is shifted to T-1 K chemical S/S 6075 M/N T-1(4057) Jhenaidah 132/33W S/S Transformer T Panchagath 132/33W S/S Transformer T Panchagath 132/33W S/S M07T HT Sc Panchagath 132/33W S/S M07T HT Sc Panchagath 132/33W S/S B US S/S W/S BWS Biblyama-3 400MW tripped due to GBC Aminbazar - Meghraghath 400 KV line1-1 Jhenaidah 132/33W S/S B Bus-8 is resto	The record side of the side of	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance  ID Due to 33kV kaligonge feeder Red hot maintenance  to Red hot maintenance of 33kV section bus DS  to Red hot maintenance of 33kV section bus DS.  ue to Red hot maintenance of 33kV section bus DS.  n.						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:52 16:52 16:53	11:57 16:52 12:23 16:59 16:59 17:05 17:06 16:58	Insulator crack of 33N T-3 bus section Purbasadipur 12233AV S/S T-3 Transfi insulator of 33N T-3 Bus section Madunaghat 13233N V/S TR-265171 damage, that's why load is shifted to T-4 Madunaghat 13233N V/S TR-21507D pay peak generation: 11728 MW. Madunaghat 13233N V/S TR-215171 damage, that's why load is shifted to T-4 TK chemical S/S 5075 MWA. T-(4037) Thenaldin 13223N V/S 87 Transformer Jhenaldin 13223N V/S 87 Transformer Jhenaldin 13223N V/S 807T IT S6 Panchagain 13233N V/S 807T IT S6 Biblyans-3 400MW tripped due to GBC Aminibazar - Maghnaghat 40 KV Iline-1 Jhenaldin 1323N V/S 80 Bus-8 is resolv Aminibazar - Maghnaghat 40 KV Iline-1 Jhenaldin 1323N V/S 80 Bus-8 is resolv Meghnaghat 400/230 kv, 750 MVA, T-2	The record side of the side of	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance  ID Due to 33kV kaligonge feeder Red hot maintenance  to Red hot maintenance of 33kV section bus DS  to Red hot maintenance of 33kV section bus DS.  ue to Red hot maintenance of 33kV section bus DS.  n.						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:49 15:52 16:22 16:53	11:57 16:52 12:23 16:59 16:59 17:05 17:06 16:58	Insulator crack of 33N T-3 bus section Purbasadipur 122334W /SI T-3 Transfi insulator of 33N T-3 Bus section Madunaghat 13233W /SI T-R-2(51T1) damage, that's why load is shifted to T-0 Madunaghat 13233W /SI T-R-1(50TT) Day peak generation: 11782 MW. Madunaghat 13233W /SI T-R-2(51T1) damage, that's why load is shifted to T-1 fr. Chemical SiS 5075 MW AT 1-1(405T) Jhenaidáh 132/33W /SI Transformer T Panchagath 132/33W /SI Transformer T Panchagath 132/33W /SI SW 31W FI Panchagath 132/33W /SI SW 31W FI Panchagath 132/33W /SI SW 31W FI Panchagath 132/33W /SI SW SI SW SI Panchagath 132/33W /SI SW SI SW SI SW SI Panchagath 132/33W /SI SW SI SW SI SW SI SW SI Panchagath 132/33W /SI SW SI SW	rmer (423T) H' LT Forced S/D 1 Tranformer. LT is restored. HT Forced S/D 11 Tranformer. HT is restored1 LT Forced S -1 LT Forced S -1 HT F -	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS.  ue to Red hot maintenance of 33kV section bus DS.  n.  n (loaded).						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:49 15:52 16:22 16:53 18:04 18:15 18:39	11:57 16:52 12:23 16:59 16:59 17:05 17:06 16:58	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/S T-3 transfi insulator of 33N T-3 Bus section Madunaghat 13233W S/S TR-2(51T) damage, that's why load is shifted to T-0 Day peak generation: 11782 MW. Madunaghat 13233W S/S TR-2(51T) damage, that's why load is shifted to T-1 K chemical S/S 6075 M/N T-1(40ST) Jhenaidah 132/33W S/S Transformer T Panchagath 132/33W S/S Transformer T Panchagath 132/33W S/S Transformer T Panchagath 132/33W S/S By 33W S/S By T-1 Panchagath 132/33W S/S By S-1 Panchagath 132/34W S/S By S-1 Panchagath 13	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. L1 LT is restored. L1 LT Forced S L1 HT FORCE L1 H	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS.  ue to Red hot maintenance of 33kV section bus DS.  n.  n (loaded).						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:52 16:22 16:53 18:04 18:15 18:39	11:57 16:52 12:23 16:59 16:59 17:06 17:06 16:58	Insulator crack of 33kV 1-3 bus section Purbasadipur 122/33kV 8/IS 1-3 Transfi insulator of 33kV 1-3 Bus section Madunaghat 132/33kV 8/IS TR-2(517T) damage, that's why load is shifted to T-0 Madunaghat 132/33kV 8/IS TR-1(507T) Day peak generation: 1732 MW. Madunaghat 132/33kV 8/IS Transformer TIK chemical 5/IS 507 5 MW.A. T-1(405T) Jhenaddah 132/33kV 9/IS Transformer TIK chemical 5/IS 507 5 MW.A. T-1(405T) Jhenaddah 132/33kV 9/IS Transformer TIK chemical 5/IS 507 5 MW.A. T-1(405T) Jhenaddah 132/33kV 9/IS 3 MW.B. SI Parchagahh 132/IV W.B. SI Parchagahh 132/IV W.	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. L1 LT is restored. L1 LT Forced S L1 HT FORCE L1 H	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS.  ue to Red hot maintenance of 33kV section bus DS.  n.  n (loaded).						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:49 15:52 16:22 16:53 18:04 18:15 18:39 20:16 21:00	11:57 16:52 12:23 16:59 16:59 17:06 17:06 16:58	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/IS T-3 Transfi insulator of 33N T-3 Bus section Madunaghat 13233W S/IS T-R-2(5171) damage, that's why load is shifted to T-0 Day peak generation: 11782 MW. Madunaghat 13233W S/IS TR-1(5077) Day peak generation: 11782 MW. Madunaghat 13233W S/IS TR-2(5171) damage, that's why load is shifted to T-1 K chemical S/IS 5075 MW.A T-1(405T) Jhenaidah 13233W S/IS Transformer T Panchagath 13233W S/IS Transformer T Panchagath 132233W S/IS Transformer T Panchagath 132233W S/IS Transformer T Panchagath 132233W S/IS Buss 1607 LT IS d Panchagath 132233W S/IS Buss 160 S/IS W/IS US-1 Panchagath 13233W S/IS Buss 160 S/IS W/IS US-1 Payra 1320 MW Unit-2 was sync. Meghmaghat - Unique Power 500 MW 4 Juldah-Sikatbath 132W CM-1 is reston Biblyana-3 400MW GT was sync. Evening Peak Gen. 13727 MW.	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. L1 LT is restored. L1 LT Forced S L1 HT FORCE L1 H	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS.  ue to Red hot maintenance of 33kV section bus DS.  n.  n (loaded).						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:52 16:22 16:53 18:04 18:15 18:39	11:57 16:52 12:23 16:59 16:59 17:06 17:06 16:58	Insulator crack of 33kV 1-3 bus section Purbasadipur 122/33kV /SIS T-3 Transfi insulator of 33kV T-3 Bus section Madunaghat 132/33kV /SIS T-8.2(517T) damage, that's why load is shifted to T-0 Madunaghat 132/33kV /SIS T-8.1(507T) Day peak generation: 17782 MW. Madunaghat 132/33kV /SIS T-8.2(517T) damage, that's why load is shifted to T-1 damage, that's why load is shifted to T-1 the Charles of the Charles of the Charles of the Charles January 1 January 1 Ja	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored. H  HT Forced S/D  11 Tranformer. HT is restored. H  HT is restored.	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kv kaligonge feeder Red hot maintenance of 35kv kaligonge feeder Red hot maintenance to Red hot maintenance of 35kV section bus DS be to Red hot maintenance of 35kV section bus DS. ue to Red hot maintenance of 35kV section bus DS.  Le To Red hot maintenance of 35kV section bus DS.  In. In (loaded).  witched on from Meghnaghat end.						30 MW load interrup.	
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12:04 15:31 15:32 15:49 15:49 15:52 16:53 18:04 18:15 18:39 20:16 21:00 23:40	11:57 16:52 12:23 16:59 16:59 17:05 17:06 16:58 16:57	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/S T-3 bus section Madunaghat 132334W S/S T-8 Transfi Insulator of 33N T-3 Bus section Madunaghat 132334W S/S TR-2(51T1) damage, thaf's why load is shifted to 1-70 Day peak generation: 11782 MW. Madunaghat 13233W S/S Tran5former T K chemical S/S 6075 MW A T-1463T) Jhenaidah 132233W S/S Transformer T Panchagath 132233W S/S Transformer T Panchagath 132233W S/S Transformer T Panchagath 132233W S/S S Transformer T Panchagath 132233W S/S S MOTH LT Sc Panchagath 132233W S/S S MOTH LT Sc Panchagath 132233W S/S S Bus B is resto Meghmaghat 400 KV line1. Inhenaidah 13223X S/S S/S Bus B is resto Meghmaghat 400 KV line1. Meghmaghat - Unique Power 500 MW 4 Judah-Sikalabat 132M CX Li is restor Biblyana-3 400MW GT was sync. Evening Peak Gen. 13727 MW Biblyana-3 400MW ST tripped Ashugani-Brannabaria 132W CX-Li F Transformer CAT-12 **P* Phase Cond.	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored. HT Forced S/D  11 Tranformer. HT is restored. HT i	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kv kaligonge feeder Red hot maintenance of 35kv kaligonge feeder Red hot maintenance to Red hot maintenance of 35kV section bus DS be to Red hot maintenance of 35kV section bus DS. ue to Red hot maintenance of 35kV section bus DS.  Le To Red hot maintenance of 35kV section bus DS.  In. In (loaded).  witched on from Meghnaghat end.						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:49 15:52 16:52 16:53 18:04 18:15 18:39 20:16 21:00 23:40 23:58	11:57 16:52 12:23 16:59 16:59 17:05 17:06 16:58 16:57	Insulator crack of 33iv T-3 bus section Purbasadipur 122/33W / Si T-3 Transfi Insulator of 33iv T-3 Bus section Madunaghat 123/33W / Si T-8,2(5171) damage, that's why load is shifted to T-0 Madunaghat 123/35W / Si T-8,2(5171) damage, that's why load is shifted to T-0 Madunaghat 123/35W / Si T-8,2(5171) damage, that's why load is shifted to T-1 fix Chemical SiS 5075 M/M -T-1 (4051) Jhenaldah 122/35W / Si Transformer T Panchagah 132/35W / Si Transformer T Panchagah 132/35W / Si Transformer T Panchagah 132/35W / Si Si Transformer T Panchagah 132/35W / Si Si SiW Bus Si Biblyama-3 400MW frapped due to GEC January (1997) January (1997)	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored. HT Forced S/D  11 Tranformer. HT is restored. HT i	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  D Due to 33kv kaligonge feeder Red hot maintenance (7) Due to 33kv kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS. ue to Red hot maintenance of 33kV section bus DS. n. n. (loaded).  Witched on from Meghnaghat end.						30 MW load interrup.	
12:04 15:31 15:32 15:49 15:49 15:52 16:22 16:53 18:04 18:15 18:39 20:16 21:00 23:40 23:58 23:58	11:57 16:52 12:23 16:59 16:59 17:05 17:06 16:58 16:57	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/S T-3 bus section Madunaghat 132334W S/S T-8 Transfi Insulator of 33N T-3 Bus section Madunaghat 132334W S/S TR-2(51T1) damage, thaf's why load is shifted to T-07 Day peak generation: 11782 MW. Madunaghat 132334W S/S Transformer T K chemical S/S 6075 MW A T-1(405T) Jhenaidah 132233W S/S Transformer T Panchagah 132233W S/S Transformer T Panchagah 132233W S/S Transformer T Panchagah 132233W S/S S MOTH HT SC Panchagah 132233W S/S S MOTH LT Sc Panchagah 132233W S/S S MOTH LT Sc Panchagah 132233W S/S S Buss B/S Panchagah 13233W S/S B US S/S Buss B/S Panchagah 13233W S/S Buss B/S Buss B/S Panchagah 1323W S/S Buss B/S Panchagah 132W CM-1 is restore Biblyana-3 400MW GT was sync. Evening Peak Gen. 13727 MW Biblyana-3 400MW ST was sync. Transformer CAT-12 **P Phase Cond. Ashugan;Branmabrain 132W CK-1 Forcet Transformer CAT-12 **P Phase Cond. Biblyana-3 400MW ST was sync.	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored. HT Forced S/D  11 Tranformer. HT is restored. HT i	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  D Due to 33kv kaligonge feeder Red hot maintenance (7) Due to 33kv kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS. ue to Red hot maintenance of 33kV section bus DS. n. n. (loaded).  Witched on from Meghnaghat end.						30 MW load interrup.	
12:04  15:31 15:32 15:49 15:49 15:52 16:52 16:53 18:04 18:15 18:39 20:16 21:00 23:40 23:58 03:11 06:00 06:23	11:57 16:52 12:23 16:59 16:59 17:06 16:58 16:57 19:16 07:02 07:10	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/S T-3 transfi insulator of 33N T-3 Bus section Madunaghat 13233W S/S TR-2(51T) damage, that's why load is shifted to T-070 Day peak generation: 11782 MW. Madunaghat 13233W S/S TR-2(51T) damage, that's why load is shifted to T-1782 MW. Madunaghat 13233W S/S Transformer T K chemical S/S 6075 MW A-T 1463T) Jhenaidah 132233W S/S Transformer T Panchagath 132233W S/S Transformer T Panchagath 132233W S/S Transformer T Panchagath 132233W S/S S Transformer T Panchagath 132233W S/S S Bus B-18 Biblyama-3 400MW 17 DF 400 B-18 Biblyama-3 400MW 17 DF 400 B-18 Biblyama-3 400MW GT was sync. Evening Peak Gen. 13727 MW Biblyama-3 400MW ST tripped Ashugani-Branmabrain 1328V Ckt-1 Forcet Transformer CAT-12 **R** Phase Cond. Ashugani-Branmabrain 1328V Ckt-1 Forcet Transformer CAT-12 **R** Phase Cond. Biblyama-3 400MW ST was sync. Millimum Generation = 1,0999MW MSV ST x-2 (416T) HT Fc Modal 13235W S/S T-2 (416T) HT Fc Modal 13235W S/S T-2 (416T) HT Fc Modal 1325W/S S/S T-2 (416T) HT Fc	rmer (423T) H  LT Forced S/D  1 Tranformer. LT is restored. HT Forced S/D  11 Tranformer. HT Forced S/D  11 Tranformer. HT Forced S/D  11 Tranformer. HT is restored. 1-LT Forced S/D  neduled S/D D  neduled S/D D  was switched o  do.  was switched o  do.  was witched o  was witched o  do.  was witched o  was wit witched o  was witched o  was witched o  was witched o  was wit	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS.  In.  In (loaded).  witched on from Meghnaghat end.  Ashuganj 230/132/33kV end Due to Inter bus ganj 230/132/33kV end Due to Inter bus						30 MW load interrup. 15 MW load interrup.	
12:04 15:31 15:32 15:49 15:49 15:52 16:53 18:04 18:15 18:39 20:16 21:00 23:40 23:58 23:58 33:11 06:00 06:23	11:57 16:52 12:23 16:59 16:59 17:06 16:58 16:57 19:16 07:02 07:10	Insulator crack of 33N r-3 bus section Purbasadipur 12233N s/ SiS T-3 Transfi Insulator of 33N r-3 Bus section Madunaghat 13233N s/ SiS T-8, 2(5171) damage, that's why load is shifted to T-0 Day peak generation: 1782 MW. Madunaghat 1323SN s/SiS TR-2(5171) damage, that's why load is shifted to T-1 K chemical SiS 50 075 M/N T-1 (10571) Jhenaldah 13223SN s/SiS Transformer T Panchagain 1323SN s/SiS Transformer T Panchagain 1323SN s/SiS 73N s/T HT SiS Panchagain 1323SN s/SiS 3N SiS Transformer T Panchagain 1323SN s/SiS 3N SiS Mis To HT SiS Panchagain 1323SN s/SiS SiS SiS Wis SiS Mis District SiS SiS SiS SiS SiS SiS SiS SiS SiS Si	rmer (423T) H  LT Forced S/D  1 Tranformer.  LT is restored.  HT Forced S/D  11 Tranformer.  HT Forced S/D  11 Tranformer.  HT Forced S/D  11 Tranformer.  HT Forced S/D  12 H Forced S/D  12 H Forced S/D  12 H Forced S/D  20 Wass switched o  40 Wass switched o  50 M Wass switched o	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS.  In.  In (loaded).  witched on from Meghnaghat end.  Ashuganj 230/132/33kV end Due to Inter bus ganj 230/132/33kV end Due to Inter bus						30 MW load interrup.	
12:04  15:31 15:32 15:49 15:49 15:52 16:23 18:04 18:15 18:09 20:16 21:00 23:40 23:58  23:58  03:11 06:00 06:23 06:23 06:23	11:57 16:52 12:23 16:59 16:59 17:06 16:58 16:57 19:16 07:02 07:10 07:41 07:43 07:41	Insulator crack of 33N T-3 bus section Purbasadipur 122334W X/ST -3 transfi insulator of 33N T-3 Bus section Madunaghat 13233W X/ST -8 Transfi insulator of 33N T-3 Bus section Madunaghat 13233W X/ST -8 T-8 (26171) damage, thaf's why load is shifted to T-0 Day peak generation: 11782 MW. Madunaghat 13233W X/ST Transformer T Kenheriad SFS 6075 MW AT T-16405T) Jhenaidah 132233W S/ST Transformer T Panchagash 132233W S/ST Transformer T Panchagash 132233W S/ST Transformer T Panchagash 132233W S/ST ST 33NV Bus S Panchagash 132233W S/ST ST 33NV Bus S Biblyama-3 4000MW 17 ptp dud to to GBC Aminbazar - Meghraghat 400 KV line-1 Jhenaidah 132233W S/ST Bus B-1 Jhenaidah 132233W S/ST Bus B-1 Judiah-Sikatbah 132W CM-1 is restor Meghraghat - Unique Power 500 MW 4 Judiah-Sikatbah 132W CM-1 is restor Biblyama-3 400MW ST rus sym. Biblyama-3 400MW ST rus sym. Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym. Levning Peak Gen. 13727 MW Biblyama-3 400MW ST was sym.	rmer (423T) H' LT Forced S/D 1 Tranformer. LT is restored. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. HT Forced S/D 12 Tranformer. HT Forced S/D 12 Tranformer. HT Forced S/D 12 Tranformer. HT Forced S/D 14 Tranformer. HT Forced S/D 14 Tranformer. HT Forced S/D 15 Tranformer. HT Forced S/D 16 Tranformer. HT Forced S/D 16 Tranformer. HT Forced S/D 17 Due tranformer. HT Forced S/D 17 Tranformer. HT Forced S/D 18 Tranformer. HT Forced S	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance  ID Due to 33kV kaligonge feeder Red hot maintenance  to Red hot maintenance of 33kV section bus DS  to Red hot maintenance of 33kV section bus DS.  In.  In (loaded).  witched on from Meghnaghat end.  Ashuganj 230/132/33kV end Due to Inter bus  ganj 230/132/33kV end Due to Inter bus  b. LDS temperature high.						30 MW load interrup. 15 MW load interrup. 30 MW load interrup.	
12:04 15:31 15:32 15:49 15:49 15:52 16:53 18:04 18:15 18:39 20:16 21:00 23:40 23:58 23:58 33:11 06:00 06:23	11:57 16:52 12:23 16:59 16:59 17:06 16:58 16:57 19:16 07:02 07:10	Insulator crack of 336V.7-3 bus section Purbasadipur 122/334V.8/SI 7-3 Transfi Insulator of 336V.7-3 Bus section Madunaghat 122/334V.8/SI 7-8.2(5171) damage, that's why load is shifted to 7-10 Day peak generation: 1782 MW. Madunaghat 123/354V.8/SI 7-8.2(5171) damage, that's why load is shifted to 7-10 To yeak generation: 1782 MW. Madunaghat 123/354V.8/SI 7-8.2(5171) damage, that's why load is shifted to 7-11 fr. chemical \$15.50 C/SI MW.7-1.1(4051) Jhenaldah 122/354V.9/SI 7-114(4051) Jhenaldah 122/354V.9/SI 7-114(4051) Jhenaldah 122/354V.9/SI 7-114(517) Panchagah 122/354V.9/SI 7-114(617) Panchagah 122/354	rmer (423T) H  LT Forced S/D  1 Tranformer.  LT is restored.  HT Forced S/D  11 Tranformer.  HT Forced S/D  11 Tranformer.  HT Forced S/D  11 Tranformer.  HT Forced S/D  12 Tranformer.  HT Forced S/D  12 Tranformer.  HT is restored.  12 TF Forced S/D  12 TF FORCED  13 TF FORCED  14 TF FORCED  15 TF FORCED  16 TF FORCED  17 TF FORCED  17 TF FORCED  17 TF FORCED  17 TF FORCED  18 TF FORCED  18 TF FORCED  18 TF FORCED  18 TF FORCED  19 TF FORCED  10 TF FORC	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  D Due to 33kv kaligonge feeder Red hot maintenance (I) Due to 33kv kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS. ue to Red hot maintenance of 33kV section bus DS. n. n. n. (loaded).  Ashuganj 230/132/33kV end Due to Inter bus ganj 230/132/33kV end Due to Inter bus  DLDS temperature high. If relays Due to Inst. Eff						30 MW load interrup. 15 MW load interrup.	
12:04  15:31 15:32 15:49 15:49 15:52 16:52 16:53 18:04 18:15 18:39 20:16 21:00 23:40 23:58 23:58 03:11 06:00 06:23 06:23 06:23 06:27 06:27 06:41	11:57 16:52 12:23 16:59 16:59 17:06 16:58 16:57 19:16 07:02 07:10 07:41 07:43 07:41	Insulator crack of 33iv T-3 bus section Purbasadipur 122/33W / Si T-3 Transfi Insulator of 33iv T-3 Bus section Madunaghat 13/23iv / Si T-2 Transfi Insulator of 33iv T-3 Bus section Madunaghat 13/23iv / Si T-2 (5171) damage, thaf's why load is shifted to T-0 Day peak generation: 1782 MW. Madunaghat 13/23iv / Si T-2 (5171) damage, thaf's why load is shifted to T-1 K chemical Si Si So 075 MW A-1 (14051) Jhenaldah 132/33iv / Si T-1 (14051) Jhenaldah 132/33iv / Si Si Bus-1 (14061) Jhenaldah 132/33iv / Si Bus-1 is restor Meghnaghat - Unique Power 500 MW A-1 Jahan-1-Allow MW T-1 was in section of the sect	rmer (423T) H  LT Forced S/D  1 Tranformer.  LT is restored.  HT Forced S/D  11 Tranformer.  HT Forced S/D  11 Tranformer.  HT Forced S/D  11 Tranformer.  HT Forced S/D  12 Tranformer.  HT Forced S/D  12 Tranformer.  HT Forced S/D  12 Tranformer.  No Levier S/D  12 Tranformer.  No Levier S/D  13 Tranformer.  No Levier S/D  14 Levier S/D  15 Tranformer.  No Levier S/D  16 Levier S/D  17 Levier S/D  17 Levier S/D  18 Levier	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 33kv kaligonge feeder Red hot maintenance (7) Due to 33kv kaligonge feeder Red hot maintenance et 0 Red hot maintenance d 33kV section bus DS to Red hot maintenance d 33kV section bus DS. ue to Red hot maintenance d 33kV section bus DS. n. n. (loaded).  Ashuganj 230/132/33kV end Due to Inter bus  ganj 230/132/33kV end Due to Inter bus  DLDS temperature high. If relays Due to Inst. Ef  Fir Relays Due to Inst. Ef						30 MW load interrup. 15 MW load interrup. 30 MW load interrup.	
12:04  15:31 15:32 15:49 15:49 15:52 16:53 18:04 18:15 18:39 20:16 21:00 23:40 23:58 23:58 23:58 23:58 23:68 23:66:23 06:23 06:23 06:27 06:41	11:57 16:52 12:23 16:59 16:59 17:06 16:58 16:57 19:16 07:02 07:10	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/S T-3 transfi insulator of 33N T-3 Bus section Madunaghat 13233W S/S TR-2(51T1) damage, that's why load is shifted to T-0 Day peak generation: 11782 MW. Madunaghat 13233W S/S TR-2(51T1) damage, that's why load is shifted to T-1 K chemical S/S 5075 M/N T-1 (50T) Jhenaidah 132/33W S/S Transformer T Panchagath 132/33W S/S Bus-1 S/S 33W B/S B/S Transformer T Panchagath 132/33W S/S B/S Bus-1 S/S 33W B/S	rmer (423T) H' LT Forced S/D 1 Tranformer. LT is restored. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. HT Forced S/D 12 Tranformer. HT Forced S/D 13 Tranformer. HT Forced S/D 14 Tranformer. HT Forced S/D 15 Tranformer. HT Forced S/D 16 Tranformer. HT Forced S/D 1	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance I/D Due to 33kV kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS ue to Red hot maintenance of 33kV section bus DS.  In.  In (loaded).  witched on from Meghnaghat end.  Ashuganj 230/132/33kV end Due to Inter bus gganj 230/132/33kV end Due to Inter bus  b LDS temperature high.  If relays Due to Inst. Ef If If relays Due to Inst. Ef If If relays Due to Inst. Ef Red hot maintenance Red hot maintenance Red hot maintenance Red hot maintenance						30 MW load interrup. 15 MW load interrup. 30 MW load interrup. 31 MW load interrup.	
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12:04  15:31 15:32 15:49 15:49 15:52 16:52 16:53 18:04 18:15 18:39  20:16 21:00 23:40 23:58 23:58 23:58 23:58 23:58 23:58 23:58 23:60:23 06:23 06:23 06:23 06:27 06:41 06:41	11:57 16:52 12:23 16:59 16:59 17:06 16:58 16:57 19:16 07:02 07:10	Insulator crack of 33N T-3 bus section Purbasadipur 122334W S/S T-3 transfi insulator of 33N T-3 Bus section Madunaghat 13233W S/S T-R-2(51T) damage, that's why load is shifted to T-070 Day peak generation: 11782 MW. Madunaghat 13233W S/S TR-2(51T) damage, that's why load is shifted to T-170 Hangae, that's why load is shifted to T-170 Hangaeh 132/33W S/S Transformer T Panchagath 132/33W S/S Transformer T Panchagath 132/33W S/S Transformer T Panchagath 132/33W S/S B-180 Hangaeh 132W CM-1 is restor Meghmaghat 400 KV line-1 Hangaeh 132W CM-1 is restor Meghmaghat - Unique Power 500 MW 4 Huddah-Skatabath 132W CM-1 is restor Biblyana-3 400MW ST trus sync. Wellyman-3 400MW ST was sync. Wellyman-3 400MW ST was sync. Hangaeh 132/33W S/S T-2 (416T) LT Fc Kodda 132/33W S/S ST-2 LT Tripped Barshal 2001/32W S/S T-2 LT Tripped Barshal 2001/32W S/S T-2 LT Tripped Barshal 2001/32W S/S T-2 LT Tripped Barshal 2001/32W S/S T-1 LT Schedu Ashugan; 2001/32/33W S/S T-1 Schedu Ashugan; 2001/32/33W S/S T-17 Schedu Ashugan; 2001/32/33W S/S T-17 Schedu Ashugan; 2001/32/33	rmer (423T) H' LT Forced S/D 1 Tranformer. LT is restored. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. HT Forced S/D 11 Tranformer. HT Forced S/D 12 Tranformer. HT Forced S/D 13 Tranformer. HT Forced S/D 14 Tranformer. HT Forced S/D 15 Tranformer. HT Forced S/D 1	Due to For BPDB 33kV upper bus rising cable loop  Due to For BPDB 33kV upper bus rising cable loop  Due to 53kV kaligonge feeder Red hot maintenance //D Due to 33kV kaligonge feeder Red hot maintenance to Red hot maintenance of 33kV section bus DS to Red hot maintenance of 33kV section bus DS  n.  n (loaded).  witched on from Meghnaghat end.  Ashuganj 230/132/33kV end Due to Inter bus  ganj 230/132/33kV end Due to Inter bus  D Due to Stemperature high.  If relays Due to Inst. Ef // Frelays Due to Dire vof cabc), E/F Red hot maintenance D Due to Inter bus Transformer OAT-12 "R"						30 MW load interrup. 15 MW load interrup. 30 MW load interrup. 31 MW load interrup.	
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Executive Engineer Network Operation Division Superintendent Engineer Load Despatch Circle

Sub Divisional Engineer Network Operation Division